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Bulgarian youngsters to talk to astronauts from the International Space Station
ISU Vice President for Research Peter Dorhout said his campus ' investigators remained " committed to relevance and purpose, whether it ' s unearthing answers to ... That NASA increase came largely ...

University of Iowa, Iowa State shatter external funding records, despite pandemic
And now we have a tentative answer ... our planet: NASA ' s Double Asteroid Redirection Test, or DART. Developed by a team of scientists from the Johns Hopkins University Applied Physics ...

The following asteroid collision is only a test
GLAST observations may reveal signatures of new physics ... located at NASA's Goddard Space Flight Center (GSFC). The LAT Instrument Science Operations Center (ISOC) is located at Stanford Linear ...

Q&A ON THE GLAST MISSION
In 1995, Valerie Thomas, 78, retired as associate chief of NASA ' s Space Science Data ... Then, I took a class in physics and it helped to answer the question that I always had: What makes ...

78-Year-Old Valerie Thomas Invented Technology That Led to the Creation of 3-D Imaging
The answer may lie in our position ... the light of galaxies located far behind it. NASA, N. Benitez (JHU), T. Broadhurst (Racah Institute of Physics/The Hebrew University), H.

How Can Dark Matter Cause Chaos On Earth Every 30 Million Years?
Parker Solar Probe's project scientist at the Johns Hopkins University Applied Physics Lab, in a NASA briefing. " We don ' t have a strong understanding of the mechanisms that drive that wind toward us, ...

NASA Mission Aims to Touch the Sun
The bright comet was captured from different angles by NASA's Hubble space telescope ... study co-author from Johns Hopkins University Applied Physics Laboratory. 'This tells us information ...

The boozy Christmas Comet! Bright green iceball that once came within 7.1 million miles of Earth is found to contain 'abnormally high' levels of ALCOHOL
So far, his major efforts besides engineering have included physics, biophysics, astrophysics ... and merely hot water with NASA and the astronauts. As the story goes, Gold predicted as far back as ...

Shooting the Moon
Tuesday, July 13, 2021: Engineers at the NASA Kennedy Space Center in Florida ... are one of the biggest mysteries in solar physics. -- Tereza Pultarova Wednesday, June 30, 2021: Heat-stricken ...

Pictures from space! Our image of the day
This summer marks 50 years since NASA dispatched the Apollo 16 astronauts to Sudbury ... He helped build what was called the Earth Physics branch of the Department of Energy, Mines, and Resources (now ...

It's been 50 years since NASA ' s Apollo 16 astronauts walked on Sudbury
For example, the National Park Service offers virtual tours of its ... "What excites them? When you answer that, you can make connections based on what your child enjoys, where you hope to visit ...

Virtual Field Trips for Kids: Worldwide Wonders
In the U.S., the CALET team includes researchers from LSU, NASA Goddard Space Flight Center; UMBC; University of Maryland, College Park ... of the most prestigious physics journals.

New research adds a wrinkle to our understanding of the origins of matter in the Milky Way
In the U.S., the CALET team consists of researchers from LSU, NASA Goddard, University of Maryland - Baltimore County, University of Maryland - College Park, University of Denver and Washington ...

Japanese, Italian, US physicists reveal new measurements of high-energy cosmic rays
As you will read in the feature article, Dr. Jeongwon Park will use the cleanroom to perform new research ... As always, our students, staff and faculty seek answers to the problems we face. The ...